This document has been posted as future solicitation and is subject to changes

SECTION 2 - SPECIAL TERMS AND CONDITIONS

2.1 PURPOSE

The purpose of this solicitation is to purchase Hewlett Packard (HP) hardware. The equipment is required by the Miami-Dade Information Technology Department (ITD) for various County projects. All purchases made against the resultant contract shall be made through a certified HP partner.

2.2 TERM OF CONTRACT

This contract shall commence upon the date of the purchase order and shall remain in effect until such time as all items purchased in conjunction with this solicitation, have been delivered and accepted by the County's authorized representative and upon completion of the expressed and/or implied warranty periods.

2.3 METHOD OF AWARD

Award of this contract will be made to the responsive, responsible Bidder who submits an offer on all items listed in the solicitation and whose offer represents the lowest price when all items are added in the aggregate. If a Bidder fails to submit an offer on all items, its overall offer may be rejected. The County will award the total contract to a single Bidder.

2.4 PRICES

If the Bidder is awarded a contract under this solicitation, the prices proposed by the Bidder shall remain fixed and firm during the term of the contract.

2.5 CERTIFICATIONS

In order to be considered for award of this solicitation, Bidder(s) must be a certified HP Partner. Bidder(s) are advised that along with their bid submission, an authorization letter from HP must be included confirming the current status of the firm as being a certified HP Partner.

2.6 ACCEPTANCE OF PRODUCT BY THE COUNTY

The product(s) to be provided hereunder shall be delivered to the County, and maintained if applicable to the contract, in full compliance with the specifications and requirements set forth in this contract. If a Bidder-provided product is determined to not meet the specifications and requirements of this contract, either prior to acceptance or upon initial inspection, the item will be returned, at Bidder expense, to the Bidder. At the County's own option, the Bidder shall either provide a direct replacement for the item, or provide a full credit for the returned item. The Bidder shall not assess any additional charge(s) for any conforming action taken by the County under this clause.

2.7 "EQUAL" PRODUCT CANNOT BE CONSIDERED

The specific items listed in Section 3.2, "Equipment to be provided", are the only products that will be accepted under this solicitation because these items are formally approved/authorized by the Miami-Dade Information Technology Department. "Equal" products shall not be considered.

2.8 PACKING SLIP / DELIVERY TICKET TO ACCOMPANY ITEMS DURING DELIVERY

The successful Bidder shall enclose a complete packing slip or delivery ticket with any items to be delivered in conjunction with this bid solicitation. The packing slip shall be attached to the shipping carton(s) which contain the items and shall be made available to the County's authorized representative during delivery. The packing slip or delivery ticket shall include, at a minimum, the following information: purchase order number; date of order; a complete listing of items being delivered; and back-order quantities and estimated delivery of back-orders if applicable.

2.9 EXEMPTION FROM CERTAIN CLAUSES

The following clauses shall not apply:

- Section 1.21 (Insurance Requirements)

SECTION 3 – TECHNICAL SPECIFICATIONS

3.1 SCOPE OF WORK

The purpose of this solicitation is to purchase Hewlett Packard (HP) servers and hardware. The equipment is required by the Miami-Dade Information Technology Department (ITD) for County's server recapitalization and for servers required for the Intrado e911 Project. All purchases made against the resultant contract shall be made through a certified HP partner.

3.2 EQUIPMENT TO BE PROVIDED

The equipment to be provided correspond to one (1) individual IT project. The required equipment is identified below:

Manufacturer Part #	Description
	Group 1 -General Purpose Recap w/FC
727021-B21	HP BL460c Gen9 10Gb/20Gb FLB CTO Blade
726995-L21	HP BL460c Gen9 E5-2620v3 FIO Kit
726718-B21	HP 8GB 1Rx4 PC4-2133P-R Kit
785067-B21	HP 300GB 12G SAS 10K 2.5in SC ENT HDD
766491-B21	HP FlexFabric 10Gb 2P 536FLB FIO Adptr
761871-B21	HP Smart Array P244br/1G FIO Controller
651281-B21	HP QMH2572 8Gb FC HBA
U7BR5E	HPE 5Y FC NBD BL4xxc Gen9 SVC
	Group 2 -Citrix Recap
727021-B21	HP BL460c Gen9 10Gb/20Gb FLB CTO Blade
726992-L21	HP BL460c Gen9 E5-2640v3 FIO Kit
726992-B21	HP BL460c Gen9 E5-2640v3 Kit
726719-B21	HP 16GB 2Rx4 PC4-2133P-R Kit
781518-B21	HP 1.2TB 12G SAS 10K 2.5in SC ENT HDD
766491-B21	HP FlexFabric 10Gb 2P 536FLB FIO Adptr
761871-B21	HP Smart Array P244br/1G FIO Controller
U7BR5E	HPE 5Y FC NBD BL4xxc Gen9 SVC
	Group 3 –GIS SQL
727021-B21	HP BL460c Gen9 10Gb/20Gb FLB CTO Blade
726992-L21	HP BL460c Gen9 E5-2640v3 FIO Kit
726992-B21	HP BL460c Gen9 E5-2640v3 Kit
726719-B21	HP 16GB 2Rx4 PC4-2133P-R Kit
785067-B21	HP 300GB 12G SAS 10K 2.5in SC ENT HDD
766491-B21	HP FlexFabric 10Gb 2P 536FLB FIO Adptr
761871-B21	HP Smart Array P244br/1G FIO Controller
U7BR5E	HPE 5Y FC NBD BL4xxc Gen9 SVC

Group 4 –GIS APP w/FC	
727021-B21	HP BL460c Gen9 10Gb/20Gb FLB CTO Blade
726995-L21	HP BL460c Gen9 E5-2620v3 FIO Kit
726995-B21	HP BL460c Gen9 E5-2620v3 Kit
726718-B21	HP 8GB 1Rx4 PC4-2133P-R Kit
766491-B21	HP FlexFabric 10Gb 2P 536FLB FIO Adptr
761871-B21	HP Smart Array P244br/1G FIO Controller
651281-B21	HP QMH2572 8Gb FC HBA
U7BR5E	HPE 5Y FC NBD BL4xxc Gen9 SVC
Group 5 –ESSBASE	
727021-B21	HP BL460c Gen9 10Gb/20Gb FLB CTO Blade
726987-L21	HP BL460c Gen9 E5-2690v3 FIO Kit
726987-B21	HP BL460c Gen9 E5-2690v3 Kit
726719-B21	HP 16GB 2Rx4 PC4-2133P-R Kit
762263-B21	HP 1.6TB 12G SAS VE 2.5in SC EV SSD
766491-B21	HP FlexFabric 10Gb 2P 536FLB FIO Adptr
761871-B21	HP Smart Array P244br/1G FIO Controller
U7BR5E	HPE 5Y FC NBD BL4xxc Gen9 SVC
Group 6 –vSphere HOST RECAP	
727021-B21	HP BL460c Gen9 10Gb/20Gb FLB CTO Blade
726988-L21	HP BL460c Gen9 E5-2680v3 FIO Kit
726988-B21	HP BL460c Gen9 E5-2680v3 Kit
726719-B21	HP 16GB 2Rx4 PC4-2133P-R Kit
785067-B21	HP 300GB 12G SAS 10K 2.5in SC ENT HDD
766491-B21	HP FlexFabric 10Gb 2P 536FLB FIO Adptr
761871-B21	HP Smart Array P244br/1G FIO Controller
651281-B21	HP QMH2572 8Gb FC HBA
U7BR5E	HPE 5Y FC NBD BL4xxc Gen9 SVC
Group 7 –General Purpose Recap w/FF	
727021-B21	HP BL460c Gen9 10Gb/20Gb FLB CTO Blade
726995-L21	HP BL460c Gen9 E5-2620v3 FIO Kit
726718-B21	HP 8GB 1Rx4 PC4-2133P-R Kit
785067-B21	HP 300GB 12G SAS 10K 2.5in SC ENT HDD
766491-B21	HP FlexFabric 10Gb 2P 536FLB FIO Adptr
761871-B21	HP Smart Array P244br/1G FIO Controller
U7BR5E	HPE 5Y FC NBD BL4xxc Gen9 SVC
Group 8 –GIS APP w/FF	
727021-B21	HP BL460c Gen9 10Gb/20Gb FLB CTO Blade
726995-L21	HP BL460c Gen9 E5-2620v3 FIO Kit
726995-B21	HP BL460c Gen9 E5-2620v3 Kit

Rev. 04/11/2016

726718-B21	HP 8GB 1Rx4 PC4-2133P-R Kit
785067-B21	HP 300GB 12G SAS 10K 2.5in SC ENT HDD
766491-B21	HP FlexFabric 10Gb 2P 536FLB FIO Adptr
761871-B21	HP Smart Array P244br/1G FIO Controller
U7BR5E	HPE 5Y FC NBD BL4xxc Gen9 SVC
	Group 9 –Flex10/FC Enclosure
681844-B21	HP BLc7000 CTO 3 IN LCD Plat Enclosure
638526-B21	HP BLc VC Flex-10/10D Module Opt
572018-B21	HP BLc VC 8Gb FC 20-Port Opt Kit
AJ716B	HP 8Gb Short Wave B-Series SFP+ 1 Pack
455883-B21	HP BLc 10G SFP+ SR Transceiver
733459-B21	HP 2650W Plat Ht Plg Pwr Supply Kit
412140-B21	HP BLc Encl Single Fan Option
456204-B21	HP BLc7000 DDR2 Encl Mgmt Option
677595-B21	HP BLc 1PH Intelligent Power Mod FIO Opt
U3C35E	HPE 5Y PC 24x7 c7000 SVC
	Group 10 –Intrado
719064-B21	HP DL380 Gen9 8SFF CTO Server
719048-L21	HP DL380 Gen9 E5-2650v3 FIO Kit
726719-B21	HP 16GB 2Rx4 PC4-2133P-R Kit
724865-B21	HP DL380 Gen9 Universal Media Bay Kit
781518-B21	HP 1.2TB 12G SAS 10K 2.5in SC ENT HDD
726536-B21	HP 9.5mm SATA DVD-ROM Jb Gen9 Kit
749974-B21	HP Smart Array P440ar/2G FIO Controller
666988-B21	HP 2U Security Bezel Kit
733660-B21	HP 2U SFF Easy Install Rail Kit
720478-B21	HP 500W FS Plat Ht Plg Pwr Supply Kit
733664-B21	HP 2U CMA for Easy Install Rail Kit
512485-B21	HP iLO Adv 1-Svr incl 1yr TS&U SW
U7AH5E	HPE 5Y FC NBD DL380 Gen9 SVC

Rev. 04/11/2016